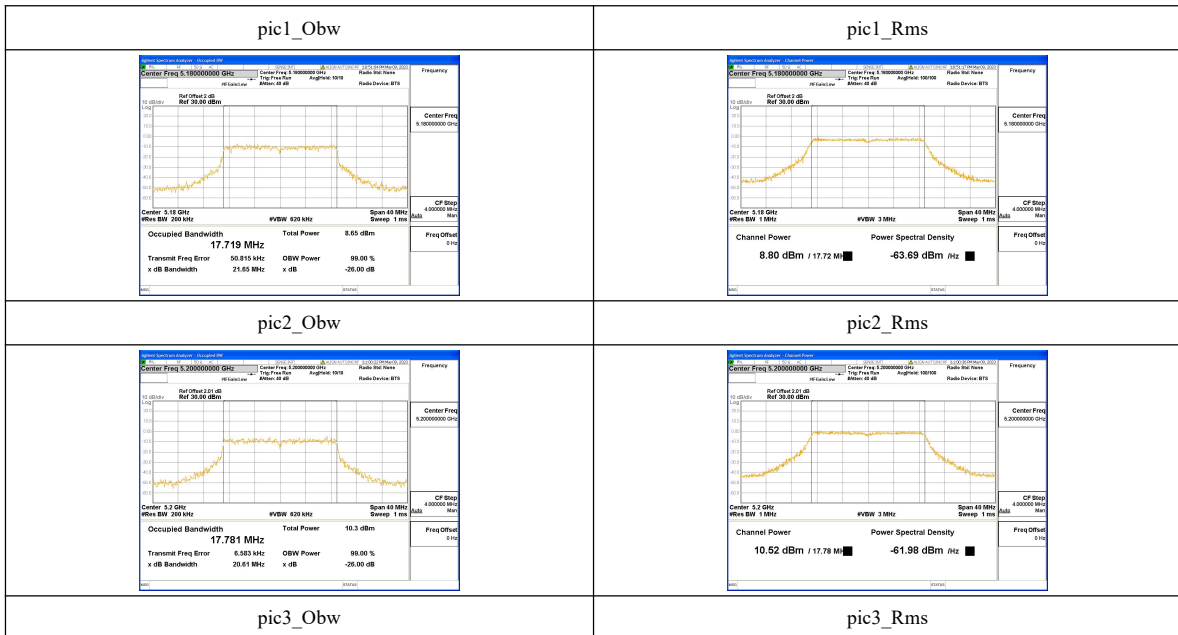


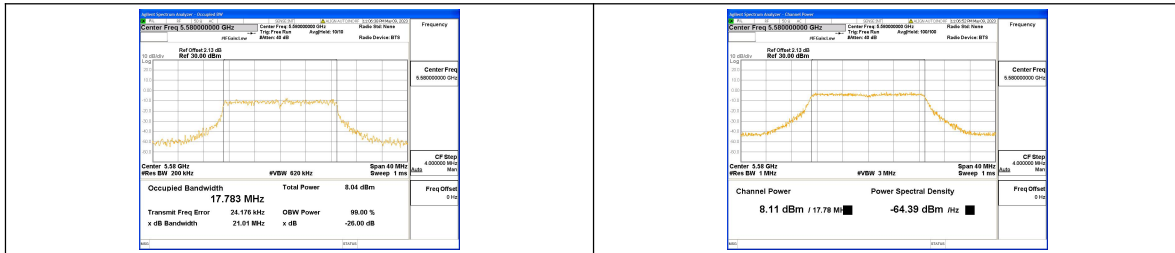
11n-HT20:



pic4_Obw	pic4_Rms
pic5_Obw	pic5_Rms
pic6_Obw	pic6_Rms
pic7_Obw	pic7_Rms
pic8_Obw	pic8_Rms

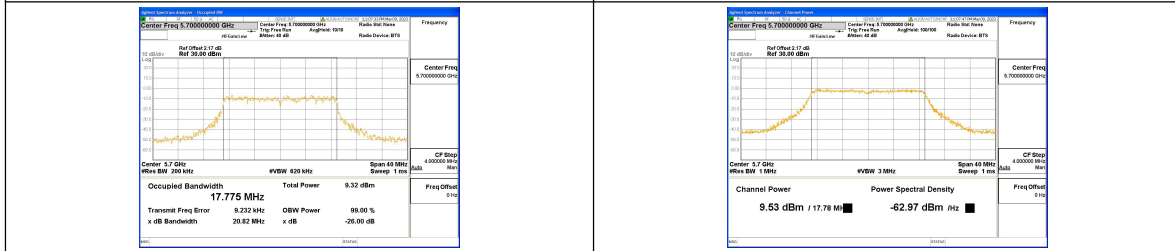


# Report No.: I22W00019-WiFi RF-5.1GHz-Rev4



pic9\_Obw

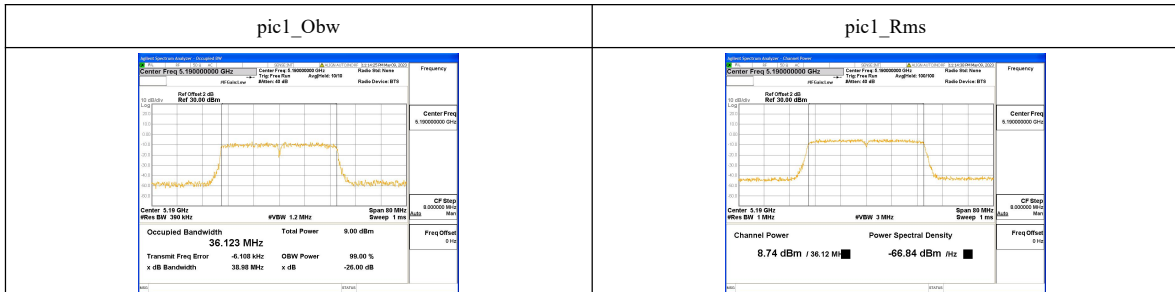
pic9\_Rms



pic10\_Obw

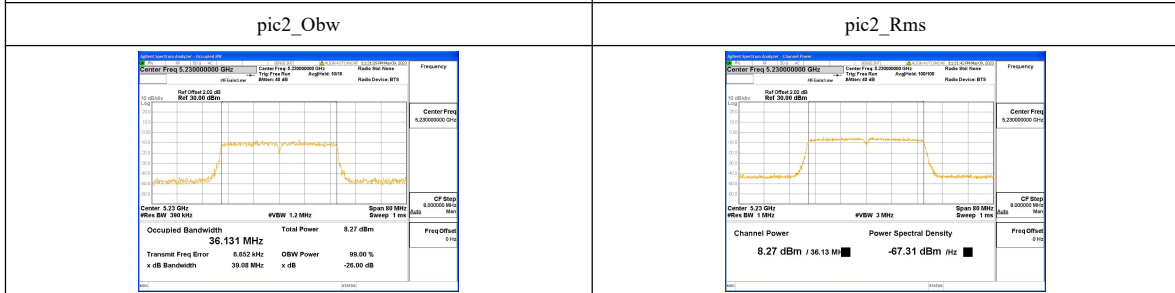
pic10\_Rms

11n-HT40:



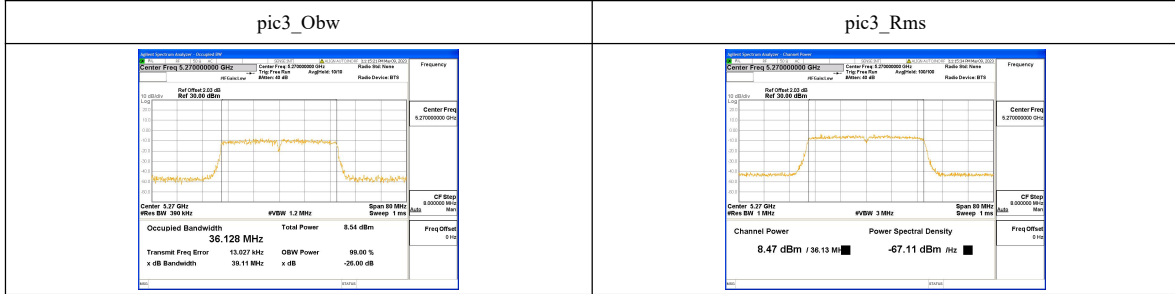
pic1\_Obw

pic1\_Rms



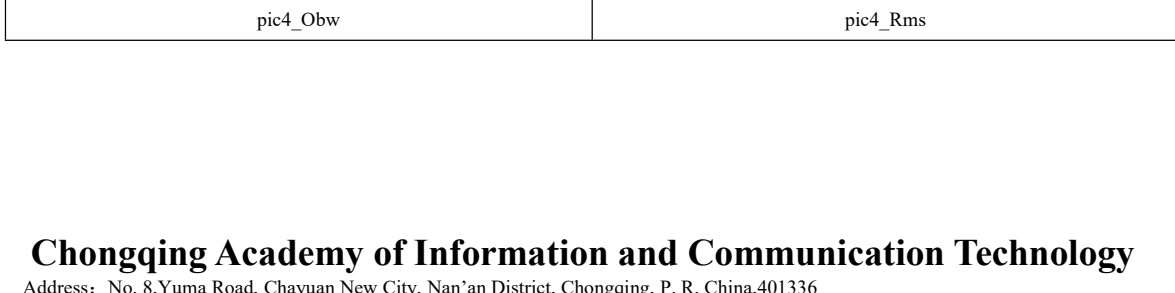
pic2\_Obw

pic2\_Rms



pic3\_Obw

pic3\_Rms



pic4\_Obw

pic4\_Rms

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# Report No.: I22W00019-WiFi RF-5.1GHz-Rev4

 <p>Center Freq: 5.91000000 GHz        Ref Offset: 2.0 dB        Ref: 30.00 dBm        Center: 5.91 GHz        RBW BW: 360 kHz        VVBW: 1.2 MHz        Span: 80 MHz        Sweep: 1 ms        Occupied Bandwidth: 36.163 MHz        Total Power: 8.23 dBm        Transmitt Freq Error: 19.618 MHz        OBW Power: 99.00 %        x dB Bandwidth: 39.16 MHz x dB</p>	 <p>Center Freq: 5.91000000 GHz        Ref Offset: 2.0 dB        Ref: 30.00 dBm        Center: 5.91 GHz        RBW BW: 360 kHz        VVBW: 1.2 MHz        Span: 80 MHz        Sweep: 1 ms        Channel Power: 7.97 dBm / 38.16 MHz        Power Spectral Density: -67.61 dBm / Hz</p>
<p>pic5_Obw</p>	<p>pic5_Rms</p>
 <p>Center Freq: 5.91000000 GHz        Ref Offset: 2.1 dB        Ref: 30.00 dBm        Center: 5.91 GHz        RBW BW: 360 kHz        VVBW: 1.2 MHz        Span: 80 MHz        Sweep: 1 ms        Occupied Bandwidth: 36.146 MHz        Total Power: 8.42 dBm        Transmitt Freq Error: 24.429 MHz        OBW Power: 99.00 %        x dB Bandwidth: 38.69 MHz x dB</p>	 <p>Center Freq: 5.91000000 GHz        Ref Offset: 2.1 dB        Ref: 30.00 dBm        Center: 5.91 GHz        RBW BW: 360 kHz        VVBW: 1.2 MHz        Span: 80 MHz        Sweep: 1 ms        Channel Power: 8.24 dBm / 38.15 MHz        Power Spectral Density: -67.34 dBm / Hz</p>
<p>pic6_Obw</p>	<p>pic6_Rms</p>
 <p>Center Freq: 5.91000000 GHz        Ref Offset: 2.1 dB        Ref: 30.00 dBm        Center: 5.91 GHz        RBW BW: 360 kHz        VVBW: 1.2 MHz        Span: 80 MHz        Sweep: 1 ms        Occupied Bandwidth: 36.041 MHz        Total Power: 8.54 dBm        Transmitt Freq Error: 12.749 MHz        OBW Power: 99.00 %        x dB Bandwidth: 38.95 MHz x dB</p>	 <p>Center Freq: 5.91000000 GHz        Ref Offset: 2.1 dB        Ref: 30.00 dBm        Center: 5.91 GHz        RBW BW: 360 kHz        VVBW: 1.2 MHz        Span: 80 MHz        Sweep: 1 ms        Channel Power: 8.16 dBm / 38.04 MHz        Power Spectral Density: -67.40 dBm / Hz</p>
<p>pic7_Obw</p>	<p>pic7_Rms</p>
 <p>Center Freq: 5.91000000 GHz        Ref Offset: 2.1 dB        Ref: 30.00 dBm        Center: 5.97 GHz        RBW BW: 360 kHz        VVBW: 1.2 MHz        Span: 80 MHz        Sweep: 1 ms        Occupied Bandwidth: 36.080 MHz        Total Power: 9.63 dBm        Transmitt Freq Error: 38.358 MHz        OBW Power: 99.00 %        x dB Bandwidth: 38.12 MHz x dB</p>	 <p>Center Freq: 5.91000000 GHz        Ref Offset: 2.1 dB        Ref: 30.00 dBm        Center: 5.97 GHz        RBW BW: 360 kHz        VVBW: 1.2 MHz        Span: 80 MHz        Sweep: 1 ms        Channel Power: 9.21 dBm / 38.08 MHz        Power Spectral Density: -66.36 dBm / Hz</p>
<p>pic8_Obw</p>	<p>pic8_Rms</p>
<p>11ac-VHT20:</p>	
<p>Center Freq: 5.18000000 GHz        Ref Offset: 2.0 dB        Ref: 30.00 dBm        Center: 5.18 GHz        RBW BW: 200 kHz        VVBW: 620 MHz        Span: 60 MHz        Sweep: 1 ms        Occupied Bandwidth: 17.765 MHz        Total Power: 9.05 dBm        Transmitt Freq Error: -7.993 MHz        OBW Power: 99.00 %        x dB Bandwidth: 21.54 MHz x dB</p>	<p>Center Freq: 5.18000000 GHz        Ref Offset: 2.0 dB        Ref: 30.00 dBm        Center: 5.18 GHz        RBW BW: 200 kHz        VVBW: 620 MHz        Span: 60 MHz        Sweep: 1 ms        Channel Power: 9.13 dBm / 17.76 MHz        Power Spectral Density: -63.37 dBm / Hz</p>
<p>pic1_Obw</p>	<p>pic1_Rms</p>
<p>Center Freq: 5.18000000 GHz        Ref Offset: 2.0 dB        Ref: 30.00 dBm        Center: 5.18 GHz        RBW BW: 200 kHz        VVBW: 620 MHz        Span: 60 MHz        Sweep: 1 ms        Occupied Bandwidth: 17.765 MHz        Total Power: 9.05 dBm        Transmitt Freq Error: -7.993 MHz        OBW Power: 99.00 %        x dB Bandwidth: 21.54 MHz x dB</p>	<p>Center Freq: 5.18000000 GHz        Ref Offset: 2.0 dB        Ref: 30.00 dBm        Center: 5.18 GHz        RBW BW: 200 kHz        VVBW: 620 MHz        Span: 60 MHz        Sweep: 1 ms        Channel Power: 9.13 dBm / 17.76 MHz        Power Spectral Density: -63.37 dBm / Hz</p>
<p>pic2_Obw</p>	<p>pic2_Rms</p>

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